a user-interface means being coupled to the cursor control means for user manipulation of the cursor via the cursor control means, the user-interface means being operative to control the cursor control means by transmitting low speed data, effecting a relatively low cursor speed, to the cursor control means during a predetermined time interval, and by transmitting high speed data, effecting a relatively high cursor speed, to the cursor control means after the predetermined time interval has elapsed;

wherein the cursor control means is operative to displace the cursor at the relatively low speed relative to the display during the predetermined time interval upon activation of the user interface means and to displace the cursor at the relatively high speed after the predetermined time interval has elapsed.

<u>REMARKS</u>

Pending claims 1 and 3-11 stand rejected under 35 USC \$102(b) as being anticipated by Kato. Claim 1 is amended to